ELIASHBERG, M.G., doktor tekhn.nauk

It is necessary to improve the quality of cellulose. Bum.prom. 36 no.3:18 Mr '61. (Woodpulp)

NIKITIN, Nikolay Ignat'yevich. Prinimali uchastiye: ABRAMOVA. Ye.A., starshiy nauchnyy sotr., kand. khim. nauk; AKIM, E.L., inzh.-tekhnolog; ANTONOVSKIY, S.D., dots., kand. tekhn. nauk; VASIL'YEVA, G.G., inzh.-tekhnolog; ZAYTSEVA, A.F., starshiy nauchnyy sotr., kand. tekhn.nauk; KIENKOVA, N.I., kand. tekhn. nauk; MALEVSKAYA, S.S., kand. khim. nauk; NIKITIN, V.N. starshiy nauchnyy sotr., kand. fiz.-mat. nauk; OBOLENSKAYA, A.V., kand. tekhn. nauk, dotsent; PETROPAVLOVSKIY, G.A., starshiy nauchnyy sotr., kand. tekhn. nauk; PONOMAREV, A.N., kand. tekhn. nauk, dots.; SOLECHNIK, N.Ya., prof., doktor tekhn. nauk; TOKAREV, B.I., inzh.; TSVETAYEVA, I.P., kand. tekhn. nauk; CHOCHIYEVA, M.M., kand. tekhn. nauk; ELIASHBERG, M.G., doktor tekhn. nauk; YUR'YEV, V.I.; KARAPETYAN, G.O., red.izd-va; ZAMARAYEVA, R.A., tekhn. red.

[Wood chemistry and cellulose] Khimiia drevesiny i tselliulozy. Moskva, Izd-vo Akad.nauk SSSR, 1962. 711 p. (MIRA 15:2)

1. Chlen-korrespondent Akademii nauk SSSR (for Nikitin). 2. Zaveduyushchiy kafedroy fizicheskoy i kolleidnoy khimii Lesotekhnicheskoy akademii (for Yur'yev).

(Cellulose)

ELIASHBERG, M.G., doktor tekhn.nauk

Manufacture of sulfite pulp from hardwoods. Bum.prom. 37 no.12:4-8 D '62. (MIRA 16:1)

ALEKSEYEV, A.A., inzh., red.; V'YUKOV, I.Ye., kand. tekhn. nauk, red.; GRABOVSKIY, V.A., kand. tekhn. nauk, red.; ZHITKOV, A.V., kand. tekhn. nauk, red.; NAUMOV, V.V., kand. ekon. nauk, red.; NEPENIN, Yu.N., kand. tekhn. nauk, red.; PUZYREV, S.A., kand. tekhn. nauk, red.; RYUKHIN, N.V., kand. tekhn. nauk, red.; SHAPIRO, A.D., kand. tekhn. nauk, red.; ELIASHBERG, M.G., doktor tekhn. nauk, red.

[Handbook for the papermaker in three volumes] Spravochnik bumazhnika v trekh tomakh. Moskva, Izd-vo "Lesnaia promyshlennost"." Vol.1. Izd.2., perer. i dop. 1964. 840 p. (MIRA 17:8)

1. Moscow. Vsesoyuzryy nauchno-issledovatel'skiy institut tsellyulozno-bumazhnoy promyshlennosti.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000412020014-7

L 7885-66 EWT(m)/ETC/EWG(m) DS/RM

ACC NR: AP5025040

SOURCE CODE: UR/0286/65/000/016/0085/0085

AUTHORS: Eliashberg, M. G.; Tsypkina, H. N.; Makhnovetskaya, G. I.; Boyarskaya, R. K.; Sergeyeva, V. V.

ORG: none

3/2>

TITLE: Method for obtaining cation exchange resin from waste solutions of the sulfite cellulose industry. Class 39, No. 173952

SOURCE: Byullsten izobreteniy i tovarnykh snakov, no. 16, 1965, 85

TOPIC TAGS: cation exchange, resin, sulfite waste liquor, cellulose

ABSTRACT: This Author Certificate presents a method for obtaining cation exchange resin from waste liquor of the sulfite cellulose industry (alcoholic sulfite, malt, and yeast brew). To reduce the cost of manufacture, the waste malt solutions are freed from the base by cationation and concentrated by evaporation at a temperature of 90-100C until the dry materials content reaches 50%. The mixture is heated to dryness and condensed at the same temperature until the resin gains the desired degree of swelling.

SUB CODE: 07,11/

SUBM DATE: 01Mar61

Card 1/1

UDC: 541.183.123.2:678.557

BUROVOY, I.A.; BLIASHBERG, V.M.

Study of the dynamics of roasting of pyrite in a fluidized bed burner. Khim. prom. no. 7:564-573 O-N '60. (MIRA 13:12) (Pyrites)

ELIASHBERG, V. M.

Cand Tech Sci- (diss) "Study of the boiling layer dynamics of furnace roasting of iron pyrites for purposes of automation." Leningrad, 1961. 12 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Leningrad Order of Labor Red Banner Technological Inst imeni Lensovet); 180 copies; price not given; (KL, 6-61 sup, 229)

ELIASHBERG, V.M.; BUROVOY, I.A.

Mathematical simulation of the dynamics of certain processes in fluid bed apparatus. Inzh.fiz.zhur. 4 no.7:96-104 Jl ¹61.

(MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut tsellyuloznoy i bumazhnoy promyshlennosti, Leningrad.

(Mathematical models) (Fluidization)

BUROVOY, I.A.; ELIASHBERG, V.M.; D'YACHKO, A.G.; BRYUKVIN, V.A.

Mathematical models of apparatus with fluidized beds for thermochemical processes. Khim.prem. no.ll:756-762 N '61.

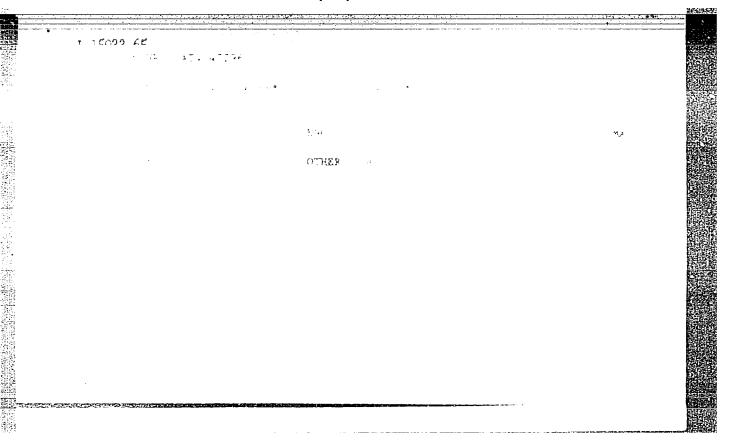
(Fluidization)

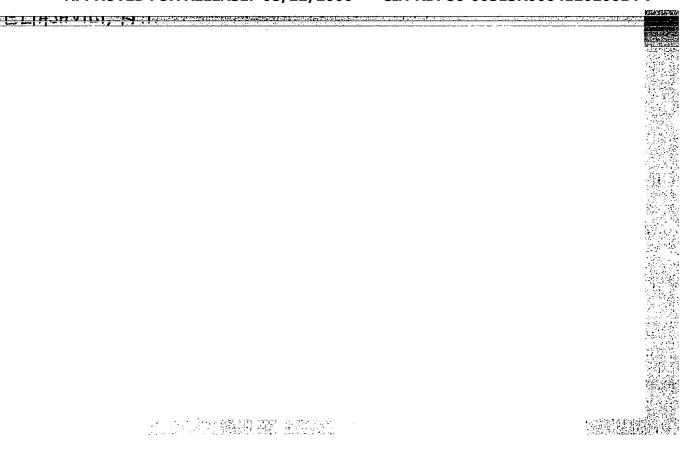
BUROVOY, I.A.; ELIASWEERG, V.M.; D'YACHKO, A.G.; ERYUKVIN, V.A.

General method of mathematically describing the dynamic properties of fluidized bed apparatuses for thermochemical processes. Sbor, nauch. trud. Gintsvetmeta no.19:550-564 162. (MIRA 16:7)

(Fluidization—Equipment and supplies)
(Metallurgical furnaces—Mathematical models)

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ELIASHVILI, A.I.

Some criteria of the stability of linear automatic control systems. Soob.AN Gruz.SSR 8 no.6:393-400 '47. (MIRA 9:7)

l.Akademiya nauk Gruzinskoy SSR, Energeticheskiy sektor, Toilisi. Predstavleno deystvitel'nym chlenom Akademii A.I.Didebulidze.
(Automatic control)

USSR/Automatics and telemechanics

FD-2663

Card 1/2

Pub. 10-10/15

Author

: Eliashvili, A. I.

Title

: Chronicles. Coordination conference on problems of the automatization and telemechanization of irrigational systems and on theoretical problematics in the field of telemechanics

Periodical

: Avton. i telem. 16, Jul-Aug 1955, 402-403

Abstract

: One of the essential conditions for the further development of agriculture in irrigated regions is the improvement of the operation of irrigational systems by way of equipping them with modern technical means of automatics and telemechanics. The first All-Union Conference on the Automatization and Telemechanization of Irrigational Systems, which was held September 1953 in Tashkent, pointed to the completely insufficient work of scientific research institutions in this field, and therefore conferred the general coordination of works on this problem on the Institute of Automatics and Telemechanics. The second Conference, held April 1955 in Tbilisi by the Institute of Automatics and Telemechanics and by the Power Engineering Institute of the Academy of Sciences Georgian SSR, was participated in by the Ministry of Agriculture USER, Ministry of Water Economy RSFSR, Institute of Machine Science and Automatics of Academy of Sciences Ukrainian SSR, Power Engineering Institute of Academy of Sciences Uzbek SSR, Central Asia Sci-Res Institute of Irrigation,

Card 2/2

FD-2663

Azerbaydzhan Sci-Res Institute of Hydrotechnics and Amelioration, Armenian Scientific-Research Institute of Hydrotechnics and Amelioration [Hydraulic Engineering and Land Improvement], Institute of Constructions of the Academy of Sciences Uzbek SER, Novocherkassk Scientific-Research Institute of Hydrotechnics and Amelioration, etc. A number of reports were delivered. The next coordination conference in 1956, to be held in Tashkent, will judge the results of experimental verifications of apparatuses and plan tasks in automatics and telemechanics of a complex nature.

Institution

Submitted

112-57-8-17055

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1957, Nr 8, p 157 (USSR)

AUTHOR: Eliashvili

TITLE: A New Science: Cybernetics in Engineering

(Novaya nauka - kibernetika v tekhnike)

PERIODICAL: Meuniyereta da tekhnika, 1956, Nr 4, pp 5-8; Nr 5, pp 7-11

(Georgian)

ABSTRACT: The general contents of cybernetics is considered. Elementary description is presented of some parts of an electron computer: electron trigger-cell adders, magnetic-tape memory, etc. A simplified diagram of computer operation is given and also some information about the program and the instructions. An example of three-digit addition in a single-address computer is examined. Four illustrations.

I.V.P.

Card 1/1

14-57-6-12263

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,

p 79 (USSR)

AUTHORS:

Chichinadze, V. K., Eliashvili, A. I.

TITLE:

Automatic Flow Control in the Samgorskiy Irrigation Project (K voprosu avtomaticheskogo regulirovaniya raskhodov vody v Samgorskoy irrigatsionnoy sisteme)

PERIODICAL:

Tr. In-ta energ. AN GruzSSR, 1956, Vol 10, pp 131-153

ABSTRACT:

Bibliographic entry

Card 1/1

ELMSHVILL, AT.

PHASE I BOOK EXPLOITATION SOV/5683

- Akademiya nauk Gruzinskoy SSR. Institut elektroniki, avtomatiki i telemekhaniki
- Trudy (Academy of Sciences of the Georgian SSR. Institute of Electronics, Automation and Remote Control. Transactions) No. 1. Tbilisi, 1960. 126 p. 500 copies printed.
- Ed. A. I. Eliashvili; Deputy Ed.: E. Ualamueridze; Tech. Ed.: A. Thodua.
- PURPOSE: This collection of articles is intended for scientists and technical personnel concerned with electronics in general, and machine translations in particular.
- COVERAGE: Four out of the nine articles concern machine translation from Georgian into Russian, and vice-versa. Two articles consider general problems of machine translation. The three remaining articles discuss various electronic devices. Articles 1, 3, and 4 are written in georgian with summaries in Russian. The

Card 1/3

sov/5683 Academy of Sciences (Cont.) remaining articles are in Russian. No personalities are mentioned. References accompany most of the articles. TABLE OF CONTENTS: 1. Dameniya, M. Ye. Concerning the Analytical Patterns of the 3 Georgian Language for Machine Translations 2. Chikoidze, G. B. Concerning the Algorithm of Russian-17 Georgian Machine Translation Gachechiladze, T. G., and A. I. Eliashvili. Statistics of Two-Letter Combinations for the Literary Georgian Language 25 Tsertsvadze, G. N., and T. G. Gachechiladze. Process of Letter Distribution in the Words of the Georgian Language 29 41 5. Kakauridze, A. G. Some Problems in Coding Vowel Sounds Card 2/3

Acad	demy of Sciences (Cont.) SOV/50	583
6.	Imedadze, V. V., and I. P. Paylodze. Registers and Bina Counters Using Ferrites and Transistors	iry 65
7.	Imedadze, V. V., and A. G. Lekvinadze. Analysis of the Operation of a Thyratron Changeover Switch	93
8.	Tsintsadze, Sh. A. Investigation of a Low-Power Synchro Generator as the Object of Voltage Regulation During Sin taneous Variation in the Speed of the Set	onous nul- 105
9.	Chakhirov, N. S. Concerning the Problem of Calculating Transients in an Induction Drive With Choke Control	115
AVA	ILABLE: Library of Congress (TK7800.A45A14)	
Card	i 3/3	JP/rsm/ec 10-28-61

GACHECHILADZE, T.G.; ELIASHVILI, A.I.

Statistics of two-letter combinations for the Georgian literary language. Trudy Insteleke, avtomed telement Gruzesse 1:25-27 (MIRA 14:6) (Machine translating) (Georgian language—Translating)

EWI(I)/EWA(D) 1 8773-66

ACC NR: AR5018113

SOURCE CODE: UR/0271/65/000/007/A048/A049

SOURCE: Ref. zh. Avtomatika, telemekhanika i vychislitel naya tekhnika. Svodnyy tom, Abs. 7A361

AUTHOR: Mebuke, Sh. D.; Eliashvili, G. D.

TITLE: Pulse generator for investigating GIIF-1 ferrite characteristics

CITED SOURCE: Tr. Tbilissk. n.-i. in-ta priborostr. i sredstv avtomatiz., v. 4-5, 1964, 163-175

TOPIC TAGS: pulse generator, ferrite test

TRANSLATION: The circuit and design of a laboratory pulse generator used for investigating storage-type ferromagnetic cores are described. This generator permits determining the effect of the height, number, and duration of destructive pulses on the readcut-signal e_s and noise e_n voltages, the signal-to-noise ratio e_s/e_n under

selected conditions, and also the quadratic coefficient which characterizes the ability of the recorded information to withstand destructive pulses. The generator comprises two principal assemblies: a programing unit and a power amplifier. The programing unit designed with standard elements (blocking oscillator, single-shot multivibrator, and gate) produces a series of square current pulses whose height and duration depend on the requirements of the core testing. These pulses are amplified by a wideband power amplifier and are applied to the test core; the latter's

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CIA-RDP86-00513R000412020014-7

DVALI, L.G., kand. med. nauk; ELIASHVILI, M.K.

Tuberculosis of the breast. Khirurgiia 38 no.12:49-53 D '62. (MIRA 17:6)

1. Iz kafedry gospital'noy khirurgii lechebnogo fakul'teta (zav. - prof. M.E. Komakhidze) Tbilisskogo gosudarstvennogo meditsinskogo instituta.

ELIASIEWICZ, T.

"Planowanie w terenowych przedsibiortwach budowlanych" (Planning in the field building enterprises), by T. Eliasiewicz. Reported in New Books (Nowe Ksiazki), No. 13, July 1, 1955

ELIASOV, L.Ye.

Main results of studying the folklore of the peoples of Buryatia during the Soviet regime. Kraeved. sbor. no.7:103-124 '62.

(MIRA 16:8)

OLTUS, Eugen, icz. CSc.; ELIASOVA, Darina, inz.

Examination of decrystallized pulp properties. Shor cel pap 8:35-51 '63.

High yield pulp for chemical treatment. Ibid::153-167

OLTUS, E.; ELIASOVA, D.

Changes of chemical, physicochemical, and mechanical properties of pulps decrystallized by ethylenediamine. Sbor cel pap 9:147-164.

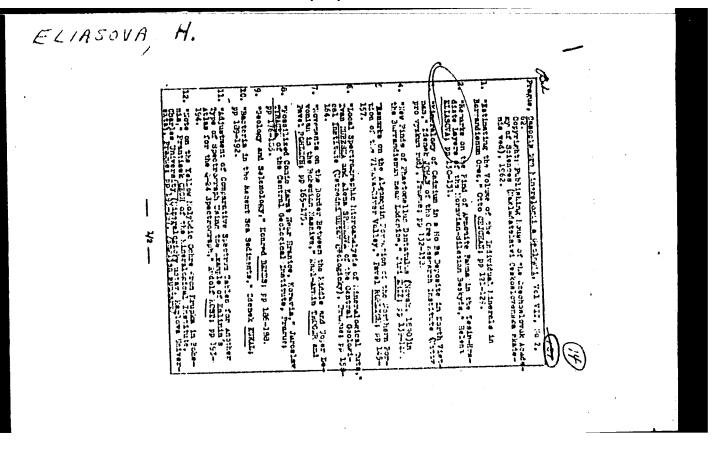
OLTUS, Eugen; ELIASOVA, Darina

Study of decrystallised cellulese properties. Bul VUPC 7 no.2:3-33

1. Research Institute of Paper and Cellulose, Bratislava.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000412020014-7



ELIAS, Mojmir; ELIASOVA, Helena

Remarks on the article by V.Housa "Age problem of the Stramberk and Koprivnice limestones." Cas min geol 9 no. 1:75-77 164.

1. Ustredni ustav geologicky, Praha.

ELIASOVA, Helena

Fauna in the Flysch. Vest Ust geol 39 no. 1: 65-69

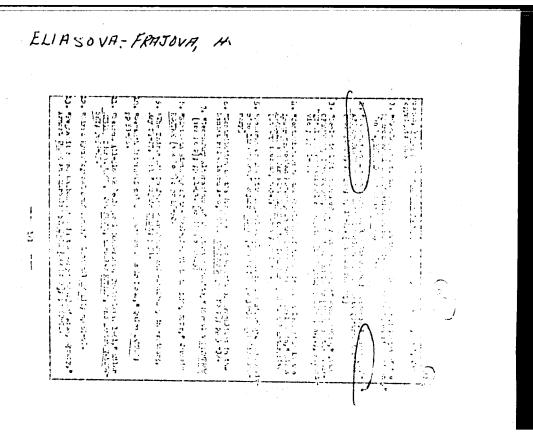
CZECHOSŁOVAKIA

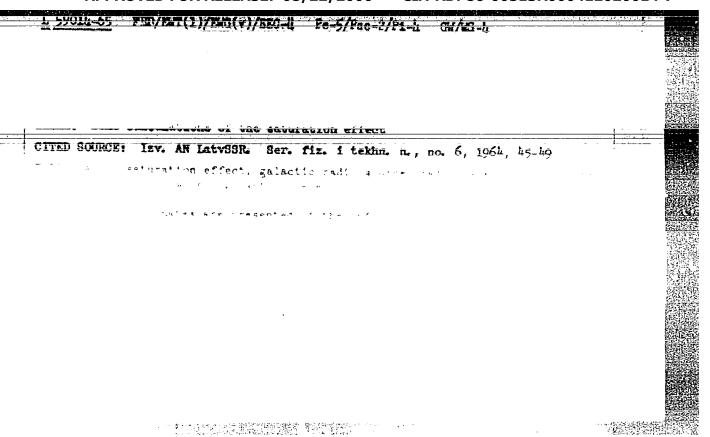
ELIAS, H; ELIASOVA, II.

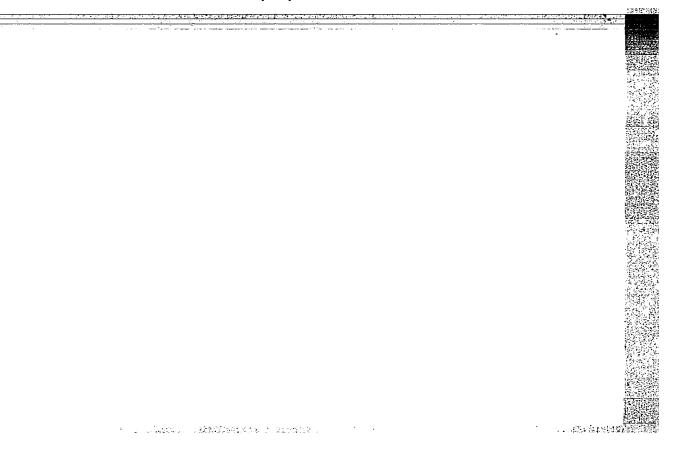
Central Geological Institute (Ustredni ustav geologicky), Prague (for both)

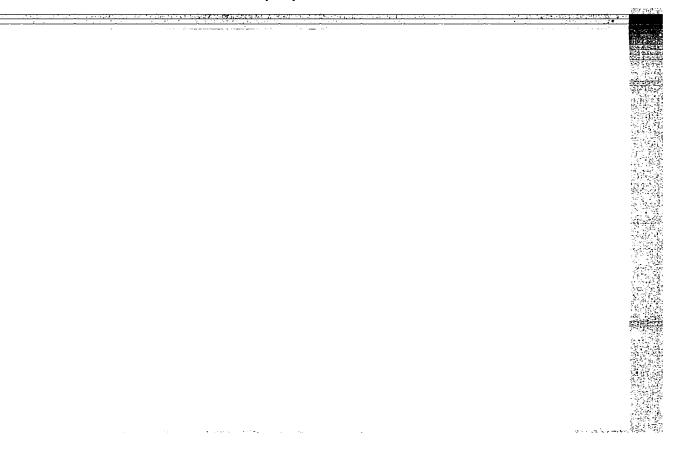
Prague, Casopia pro mineralogii a geologii. No 1, 1964, pp 75-77

"Commonts on V. Houng's Paper 'Age Problem of the Stramberk and Korrivnice Limestones!"









LASKOWNICKI, Stanislaw; ELIASZ, Marian

Case of leiomyoma of the bladder. Urol. polska 9:125-130 1956.

1. Z Kliniki Urologicznej A.M. w Krakowie, Kierownik: prof. dr. Stanielaw Laskownicki. Z Zakladu Anatomii Patologicznej A. M. w Krakowie Kierownik: prof. dr. Aanina Kowalczykowa.

(BLADDER, neoplasms,
leiomyoma (Pol))

(LEIOMYOMA, case reports,
bladder (Pol))

SOV/113-59-2-5/20

AUTHOR: Eliava, A.Kh. and Adamovich, A.V., Candidate of Technical

Sciences

TITLE: An Improved Design of Oil Control Fiston Rings (Uluchsheniye

konstruktsii maslos"ëmnykh porshnevykh kolets)

ERIODICAL: avtomobil'naya promyshlennost', 1959, Nr 2, pp 10-11 (USSR)

ABSTRACT: The authors describe the new design of oil-control piston rings for "ZIL" engines. Tests conducted by NAMI in the

Moscow bus depots revealed that increased oil consumption in "ZIL-124" engines is caused by carbon deposits in the slots of standard oil-control piston rings. These slots were enlarged from the standard size of 1 mm to 1.5-1.75 mm, thus decreasing the oil consumption by 60-70% and increasing the running time between general overhauls by 50%, e.g.

from a previous average mileage of 11,400 km to 20,100 km. Similar results were obtained by NATI with tractor engines.

There are 2 tables, 1 photo, 1 diagram, and 1 Soviet

reference.

ASSOCIATION: NAMI

Card 1/1

ELIAVA, A.Th.

Design and equipment of laboratories for testing engines by means of radioisotopes. Avt.prom. no.3:34-37 Mr '60. (MIRA 13:6)

1. Gosulatstvennyy soyusnyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy institut.

(Automobiles--Engines--Testing)

(Radioisotopes--Industrial applications)

ELIAVA, A.Kh.

Using radiosotopes in investigating the wear of parts of a carburetor engine. Avt.prom. no.9:30-33 8 160. (MIRA 13:9)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-issledovateliskiy avtomibilinyy i avtomotornyy institut. (Automobiles--Engines)

(Radioisotopes -- Industrial applications)

ELIAVA, A.Kh.

Automatic temperature regulator for the cooling water of the engine. Avt. prom. 27 no. 5:18-19 My '61. (MIRA 14:5)

l. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-dissledovatel'skiy avtomobil'nyy i avtomotornyy institut. (Automobiles—Engines—Cooling) (Temperature regulators)

VYSOTSKIY, D., kand.tekhn.nauk; ELILVA, A., inzh.

Use of radioactive isotopes in testing automobiles for wear resistance. Avt. transp. 39 no.5:36-39 My '61. (MIRA 1/,:5)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut.

(Motor vehicles—Testing)

(Radioisotopes—Industrial applications)

ELIAVA, A.Kh.; NASKIDASHVILI, I.A.

All-Union seminar on radioisotope measuring equipment. Avt. prom. 29 no.7:46-47 Jl *63. (MIRA 16:8)

(Measuring instruments)
(Radioisotopes—Industrial applications)

KURASHVILI, B. Ye.; ELIAVA, I.

Activity of the Georgian Society of Helminthologists in 1960-1962 . Med. paraz. i paraz. bol. 32 no.3:379-380 My-Je*63 (MIRA 17:3)

ELIAVA, I.Ya.

Materials on the study of plant nematodes in the environs of Tiflis. Trudy Inst. seel. AN Grus. SSR 16:323-329 158.

(MIRA 11:12)

(Tiflis--Nematoda) (Tematees--Diseases and posts)

ELIAVA, I.Ya.

Ecological characteristics of nematodes parasitic on cultivated Solonaceae in eastern Georgia. Soob.AN Gruz.SSR 24 no.5:589-594 My 160. (MIRA 13:8)

1. Institut moologii AN GrumSSR, Tbilisi. Predstavleno chlenomkorrespondentom Akademii L.Kalandadze. (Solonaceae—Diseases and pests) (Georgia—Nematoda)

KURASHVILI, B.Ye., otv. red.; BARATASHVILI, T.A., red.;

GODERDZISHVILI, G.I., red.; GORDADZE, G.N., red.;

ELIAVA, I.Ye., red.; ZENAYSHVILI, P., red.; KAMALOV,

N.G., red.; CHUBABRIYA, I.T., red.; AVALIANI, N.M., red.;

1zd-va; BOKERIYA, E.N., tekhn. red.

[Materials of the Scientific Session of Helminthologists of the Transcaucasian Republics on Problems of Helminthofauna and Control of Helminthiasis in Man, Farm Animals and Plants] Materialy Nauchnoi sessii gel'mintologov respublik Zakavkaz'ia po voprosam gel'mintofauny i bor'by s gel'mintozami cheloveka, sel'skokhoziaistvennykh zhivotnykh i rastenii, Tiflis, 1961. Tbilisi, Izd-vo AN Grus.SSR, 1963. 220 p. (MIRA 16:11)

1. Nauchnaya sessiya gel'mintologov respublik Zakavkaz'ya po voprosam gel'mintofauny i bor'by s gel'mintozami cheloveka, sel'skokhozyaystvennykh zhivotnykh i rasteniy, Tiflis, 1961.

(Transcaucasia—Helminthology)

ELIAVA, I.Ya.

Place of the genus Tylench rhynchus in the system of Tylencholden (Nematoda: Tylenchida). Epob. AM Gruz. 338 36 nd.3.564.673 D 464. (MMA 18:3)

1. Institut zoologii All Gruzser. Submitted April 8, 1964.

ELIAVA, I.Ya.

Study of the genus Tylenchorhynchus Cobb, 1913 (Nematoda:
Tylenchoidea). Trudy Gel'm. lab. 16:169-172 '65.

(MIRA 19:2)

ELIAVA, N.L.

Problem of the repattering of attitude. Eksp. issl. po psikhol. ust. 1:311-327 '58. (MIRA 13:12) (Attitude (Psychology)) (Hallucinations and illusions) (Mental tests)

ELIAVA No Le

Use of the notion of attitude in the psychology of thought. Trudy
Inst. psikhol. AN Gruz. SSR 12:81-96 '60. (MIRA 13:11)
(Attitutde (Psychology)) (Thought and thinking)

ELIAVA, N.L.

Role of set in the processes of perception. Vop.psikhol. 7 no.1:73-80 Ja-F '61. (MIRA 14:3)

1. Institut psikhologii imeni D.N. Uznadze Gruzinskoy SSR, Tbilisi. (Attitude) (Perception)

ELIAVA, N.L.

Psychological set in connection with the solution of a problem.
Trudy Inst.psikhol. AN Gruz.SSR 14:71-82 '63.

(MIRA 18:4)

ELIAVA, I.Ye.

Studying plant nematodes of certain farm crops in eastern Georgia. Soob.AN Gruz.SSR 24 no.3:335-342 Mr 160. (MIRA 13:7)

1. Akademiya nauk Gruzinskoy SSR, Institut zoologii, Tbilisi. Predstavleno chlenom-korrespondentom Akademii nauk Gruzinskoy SSR L.P.Kalandadze.

(Georgia--Nematoda)

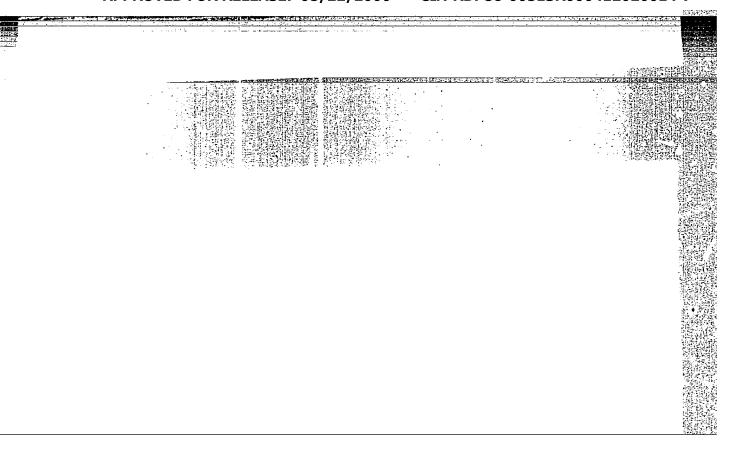
(Agricultural pests)

Composition Composition Composition of the Composit

Studying high molecular aromatic compounds of oil fractions of the Norio petroleum. Trudy Inst.khim.AN Grus.SSR 12:13-85 '56.

(Aromatic compounds)





MELIKADZE, L.D.; ELIAVA, T.A.

Chromatograpic analysis of high molecular weight petroleum fractions.

Trudy Inst. khim. All Gruz. SSR 13:145-164 *57. (MIRA 11:4)

(Chromatographic analysis) (Petroleum—Analysis)

(Macromolecular compounds)

MELIKADZE, L.D.; ELIAVA, T.A.

Crystalline nonparaffine hydrocarbons of Noriisk petroleum.
Zhur.prikl.khim. 29 no.7:1083-1086 J1 '57. (MIRA 10:10)

l.Institut khimii im. P.G. Melikishvili AN Gruzinskoy SSR. (Crystallochemistry) (Hydrocarbons)

ELIAVA, T.A.

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L 13337-63 EWP(J)/EPF(c)/EWT(m)/BDS ASD Pc-4/Pr-4 RM/WW/JW/MAY ACCESSION NR: AP3000707 8/0190/63/005/005/0777/0782

AUTHOR: Matsoyan, S. G.; Pogosyan, G. M.; Eliazyan, M. A.

TITLE: Cyclic polymerization and copolymerization studies. 12. Radical polymerization of branched trivinyl compounds

SOURCE: Vy*sokomolekulyarny*ye soyedineniya, v. 5, no. 5, 1963, 777-782

TOPIC TAGS: cyclic polymerization, copolymerization, radical polymerization, trivinyl compounds, cyclization, triallylmethane

ABSTRACT: Radical polymerization of trivinylorthoformate, trivinylphosphate and triallylemine hydrobromide was conducted in glass ampules at 800, in the presence of benzoyl peroxide and azobisisobutyronitrile. The obtained polymers varied as to softening temperature, solubility in various solvents, and the degree of residual unsaturation, the latter amounting to 3.6 to 5.5%. On the basis of chemical and infrared spectroscopic investigation the conclusion was reached that intramolecular cyclization occurs on polymerization and that the three double bonds of the monomers are involved, forming polymers with bridged bicyclic repeating units. In another series of similar experiments using triallylacetonitrile, triallylacetamide, triallylacetoniol and triallylcarbinol acetate, it was found that the maximum polymer yield on block polymerization amounted to only 20%, as against 46% in the first Cord 1/2

L 13337-63

ACCESSION NR: AP3000707

series, and that the residual degree of unsaturation amounted to 22% of the original monomers. It was concluded that this polymerization does not involve complete cyclization, the likely pattern consisting in the cyclization of two monomer molecules and in a double cyclization of one. Orig. art. has: 4 formulas and 2

ASSOCIATION: Institut organicheskoy khimii AN ArmSSR (Institute of Organic Chemistry, Academy of Sciences ArmSSR)

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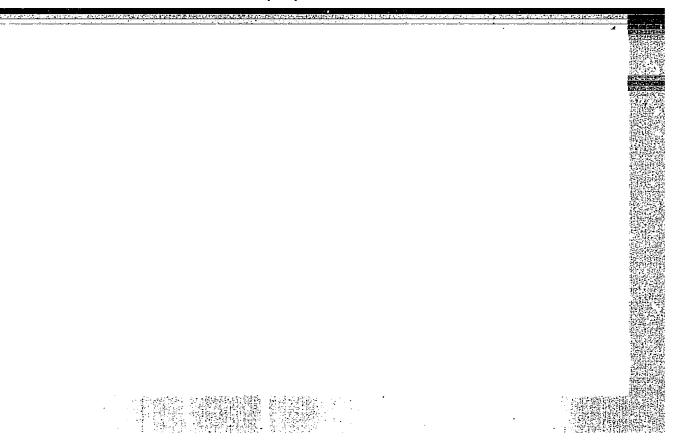
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Dissertation: Problems of epidemiology, parasitology, and prophylaxis of malaria in the humid subtropics

Degree: Doc Med Sci

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